Michigan Merit Curriculum

Credits	Subject Area	Description	Personal Curriculum (Modification)
4 Credits	English Language Arts	Aligned with subject area content expectations developed by the Department and approved by the State Board of Education	$\sqrt{}$ No modification
4 Credits	Mathematics	 Algebra I Geometry Algebra 2 I additional math or math-related credit Math or math-related credit in the final year 	All students: √ Complete at least 3.5 math or mathrelated credits √ Complete a math or math-related credit in the final year Algebra 2 modification options: √ Complete 2.5 credits including .5 credit of Algebra 2 OR √ Complete a two year Career and Technical education curriculum which includes .5 credit of Algebra 2 content OR √ Complete Algebra 2 over 2 years with credit given for each year
3 Credits	Science	BiologyChemistry or PhysicsI additional Science credit	$\sqrt{}$ No modification
3 Credits	Social Studies	 .5 Civics .5 Economics US History and Geography World History and Geography 	 √ No modification of Civics √ 2 credits must be earned √ Modified only if student takes additional credit(s) beyond the required credits in English Language Arts, Math, Science, or World Languages
I Credit	Health and Physical Education	Credit guidelines developed by the Michigan Department of Education	√ Modification only if student takes additional credit(s) beyond the re- quired credits in English Language Arts, Math, Science, or World Lan- guages
I Credit	Visual, Performing, Applied Arts	Credit guidelines developed by the Michigan Department of Education	√ Modification only if student takes additional credit(s) beyond the re- quired credits in English Language Arts, Math, Science, or World Lan- guages
2 Credits	World Languages	 Begins with the Class of 2016 Credits earned in grades 9-12 OR An equivalent learning experience in grades K-12 	$\sqrt{}$ No modification
	Online Learning Experience	Online course or learning experience OR Online experience is incorporated into each of the required credits	$\sqrt{}$ No modification

